

April 17, 2002

Mr. William Caton  
Secretary  
Federal Communications Commission  
445 12th Street, S.W., TAW325  
Washington, D.C. 20554

**FILED ELECTRONICALLY  
VIA FCC ECFS**

Re: **Ex Parte Meeting – CC Docket No. 94-102**

Dear Mr. Caton:

On April 9, 2002, Stephen Meer, CTO and Martha Jenkins of Intrado Inc., (Intrado) met with Thomas J. Sugrue, Jim Schlichting, Kris Monteith and Joel Taubenblatt of the Wireless Communications Bureau to discuss issues related to the implementation of Wireless Enhanced 911.

Mr. Meer and Commission staff discussed the current status of E911 deployment, the concerns surrounding that deployment with regard to E2 interface standards and the challenges presented by J-STD-036 and the incumbent legacy network. Effective wireless E911 requires productive, timely and efficient relationships among the wireless carrier, the ILEC and the PSAP. These critical interrelationships require interconnection between the stakeholders and that in turn, rests upon the development of standard interfaces. Intrado also noted the development of promising new technologies and expressed its concern that FCC policy must be broad enough to incorporate next generation technologies to avoid challenges such as those presented by Phase I and II deployment.

Very truly yours,

Martha Jenkins  
Senior Director  
Regulatory and Government Affairs  
Intrado Inc.  
1225 I Street, NW #500  
Washington, DC 20005

MJ:vmw